TennCare Companion Guide

835 Health Care Claim Payment/Advice - HIPAA/V5010X221A1

Version: 1.0 Final

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Company: Bureau of TennCare

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Trading Partner:

Notes:

Introduction/ Purpose:

TennCare Companion Guides (TCCGs) are intended to supplement the ASC X12N Standards for Electronic Data Interchange, Technical Report Type 3 (TR3), for each HIPAA transaction set. The rules for transaction formats/structures and data contents including field values can be found in the TR3 guides. TCCGs provide specific information on the fields and values required for transactions sent to or received from TennCare.

TCCGs are intended to be supplemental to and NOT a replacement for, the standard ASC X12N TR3 guide for each transaction set. Based upon reporting circumstances, certain loops or data elements that are normally situational may become required. Some of these situational loops may not be included within the TCCG for a given transaction; however, requirements within TR3s must be followed when using different loops, segments and data elements. HIPAA required information must be met even if it's not part of the TCCG.

Other than transaction formats and data contents, please refer to TCCGs Front Matter (Version 5010) for Trading Partner arrangements with TennCare.

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835

Health Care Claim Payment/Advice

Functional Group= \mathbf{HP}

Purpose: This X12 Transaction Set contains the format and establishes the data contents of the Health Care Claim Payment/Advice Transaction Set (835) for use within the context of the Electronic Data Interchange (EDI) environment. This transaction set can be used to make a payment, send an Explanation of Benefits (EOB) remittance advice, or make a payment and send an EOB remittance advice only from a health insurer to a health care provider either directly or via a financial institution.

Not Defined:

<u>Pos</u>	<u>Id</u>	Segment Name	Req	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
	ISA	Interchange Control Header	M	1			Required
	GS	Functional Group Header	M	1			Required
Heading	:						
Pos	<u>Id</u>	Segment Name	Req	Max Use	Repeat	Notes	<u>Usage</u>
0100	ST	Transaction Set Header	M	1			Required
0200	BPR	Financial Information	M	1			Required
0400	TRN	Reassociation Trace Number	O	1		C1/0400	Required
0500	CUR	Foreign Currency Information	O	1		C1/0500	Situational
0600	REF	Receiver Identification	O	1			Situational
0600	REF	Version Identification	O	1			Situational
0700	DTM	Production Date	O	1			Situational
LOOP II	D - 1000A	<u>1</u>			<u>1</u>	C1/0800L	
0800	N1	Payer Identification	O	1		C1/0800	Required
1000	N3	Payer Address	O	1			Required
1100	N4	Payer City, State, ZIP Code	O	1			Required
1200	REF	Additional Payer Identification	O	4			Situational
1300	PER	Payer Business Contact Information	О	1			Situational
1300	PER	Payer Technical Contact Information	О	>1			Required
1300	PER	Payer WEB Site	O	1			Situational
LOOP II	D - 1000F	}			1	C1/0800L	
0800	N1	Payee Identification	O	1		C1/0800	Required
1000	N3	Payee Address	O	1			Situational
1100	N4	Payee City, State, ZIP Code	O	1			Situational
1200	REF	Payee Additional Identification	O	>1			Situational
1400	RDM	Remittance Delivery Method	О	1			Situational

Detail:

Pos	<u>Id</u>	Segment Name	Req	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
LOOP I	D - 2000				<u>>1</u>	N2/0030L	
0030	LX	Header Number	O	1		N2/0030	Situational
0050	TS3	Provider Summary Information	O	1			Situational
0070	TS2	Provider Supplemental	O	1			Situational
		Summary Information					
LOOP I	D - 2100				<u>>1</u>		
0100	CLP	Claim Payment Information	M	1			Required
0200	CAS	Claims Adjustment	O	99		N2/0200	Situational
0300	NM1	Patient Name	M	1			Required
0300	NM1	Insured Name	O	1			Situational
0300	NM1	Corrected Patient/Insured	O	1			Situational
		Name					

0300	NM1	Service Provider Name	O	1			Situational
0300	NM1	Crossover Carrier Name	O	1			Situational
0300	NM1	Corrected Priority Payer Name	O	1			Situational
0300	NM1	Other Subscriber Name	O	1			Situational
0330	MIA	Inpatient Adjudication Information	О	1			Situational
0350	MOA	Outpatient Adjudication Information	О	1			Situational
0400	REF	Other Claim Related Identification	О	5			Situational
0400	REF	Rendering Provider Identification	О	10			Situational
0500	DTM	Statement From or To Date	O	2			Situational
0500	DTM	Coverage Expiration Date	O	1			Situational
0500	DTM	Claim Received Date	O	1			Situational
0600	PER	Claim Contact Information	O	2			Situational
0620	AMT	Claim Supplemental Information	О	13			Situational
0640	QTY	Claim Supplemental Information Quantity	О	14			Situational
LOOP	ID - 2110	,			999		
0700	SVC	Service Payment Information	O	1			Situational
0800	DTM	Service Date	O	2		N2/0800	Situational
0900	CAS	Service Adjustment	O	99		N2/0900	Situational
1000	REF	Service Identification	O	8			Situational
1000	REF	Line Item Control Number	O	1			Situational
1000	REF	Rendering Provider Information	О	10			Situational
1000	REF	HealthCare Policy Identification	О	5			Situational
1100	AMT	Service Supplemental Amount	O	9			Situational
1200	QTY	Service Supplemental Quantity	O	6			Situational
1300	LQ	Health Care Remark Codes	O	99			Situational

Summary:

<u>Pos</u>	<u>ld</u>	Segment Name	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
0100	PLB	Provider Adjustment	O	>1			Situational
0200	SE	Transaction Set Trailer	M	1			Required

Not Defined:

Pos	<u>Id</u>	Segment Name	Req	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
	GE	Functional Group Trailer	M	1			Required
	IEA	Interchange Control Trailer	M	1			Required

Notes:

2/0030L The LX segment is used to provide a looping structure and logical grouping of claim payment information.

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2/0200 The CAS segment is used to reflect changes to amounts within Table 2.

2/0800 The DTM segment in the SVC loop is to be used to express dates and date ranges specifically related to the service identified in the SVC segment.

2/0900 The CAS segment is used to reflect changes to amounts within Table 2.

Comments:

1/0400 The TRN segment is used to uniquely identify a claim payment and advice.

1/0500 The CUR segment does not initiate a foreign exchange transaction.

1/0800L The N1 loop allows for name/address information for the payer and payee which would be utilized to address

- remittance(s) for delivery.
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ISA Interchange Control Header

Pos: Max: 1 Not Defined - Mandatory Loop: N/A Elements: 16

User Option (Usage): Required

Purpose: To start and identify an interchange of zero or more functional groups and interchange-related control segments

<u>Ref</u> ISA01	<u>Id</u> I01	Element Name Authorization Information Qualifier	Req M	<u>Type</u> ID	Min/Max 2/2	<u>Usage</u> Required
		Description: Code identifying the type of information in the Authorization Information TennCare Notes: Preferred value is '00'				
ISA02	I02	Authorization Information	M	AN	10/10	Required
		Description: Information used for additional identification or authorization of the interchange sender or the data in the interchange; the type of information is set by the Authorization Information Qualifier (I01) TennCare Notes: EDI fills with spaces for the outbound if data not present.				
ISA03	I03	Security Information Qualifier	M	ID	2/2	Required
		Description: Code identifying the type of information in the Security Information TennCare Notes: <i>Preferred value is '00'</i>				
ISA04	I04	Security Information	M	AN	10/10	Required
		Description: This is used for identifying the security information about the interchange sender or the data in the interchange; the type of information is set by the Security Information Qualifier (I03) TennCare Notes: EDI fills with spaces for the outbound if data not present.				
ISA05	I05	Interchange ID Qualifier	M	ID	2/2	Required
		Description: Code indicating the system/method of code structure used to designate the sender or receiver ID element being qualified TennCare Notes: Preferred value is 'ZZ'				
ISA06	I06	Interchange Sender ID	M	AN	15/15	Required
		Description: Identification code published by the sender for other parties to use as the receiver ID to route data to them; the sender always codes this value in the sender ID element TennCare Notes: TennCare's ID '626001445TC' for Outbound Transactions				
		the sender for other parties to use as the receiver ID to route data to them; the sender always codes this value in the sender ID element TennCare Notes: TennCare's ID '626001445TC' for Outbound				

ISA08	І07	Interchange Receiver ID Description: Identification code published by the receiver of the data; When sending, it is used by the sender as their sending ID, thus other parties sending to them will use this as a receiving ID to route data to them TennCare Notes: Sender Trading Partner ID based upon	M	AN	15/15	Required
ISA09	I08	submitted claim(s). Interchange Date Description: Date of the interchange TennCare Notes: System-generated. 6 bytes.	M	DT	6/6	Required
ISA15	I14	Interchange Usage Indicator Description: Code indicating whether data enclosed by this interchange envelope is test, production or information TennCare Notes: Use 'T' for Test Transactions and 'P' for Production Transactions.	M	ID	1/1	Required
ISA16	115	Component Element Separator Description: Type is not applicable; the component element separator is a delimiter and not a data element; this field provides the delimiter used to separate component data elements within a composite data structure; this value must be different than the data element separator and the segment terminator TennCare Notes: Semicolon (;)	M		1/1	Required

GS Functional Group Header

Pos: Max: 1 Not Defined - Mandatory Loop: N/A Elements: 8

User Option (Usage): Required

Purpose: To indicate the beginning of a functional group and to provide control information

Use this time for the creation time. The recommended and preferred format is HHMM.

Ref	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
GS02	142	Application Sender's Code	M	AN	2/15	Required
		Description: Code identifying party sending transmission; codes agreed to by trading partners				
		TennCare Notes: Same as ISA06				
GS03	124	Application Receiver's Code	M	AN	2/15	Required
		Description: Code identifying party receiving transmission; codes agreed to by trading partners				
		TennCare Notes: Same as ISA08				
GS05	337	Time	M	TM	4/8	Required
		Description: Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99) TennCare Notes:				

ST Transaction Set Header

Pos: 0100 Max: 1 Heading - Mandatory Loop: N/A Elements: 2

User Option (Usage): Required

Purpose: To indicate the start of a transaction set and to assign a control number

Element Summary:

<u>Ref</u>	<u>Id</u>	Element Name	<u>Req</u>	Type	Min/Max	<u>Usage</u>
ST01	143	Transaction Set Identifier Code	M	ID	3/3	Required

Description: Code uniquely identifying a

Transaction Set
TennCare Notes:
Autoplug '835'

BPR Financial Information

Pos: 0200 Max: 1 Heading - Mandatory Loop: N/A Elements: 16

User Option (Usage): Required

Purpose: To indicate the beginning of a Payment Order/Remittance Advice Transaction Set and total payment amount, or to enable related transfer of funds and/or information from payer to payee to occur

Ref	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
BPR03	478	Credit/Debit Flag Code Description: Code indicating whether amount is a credit or debit TennCare Notes: Value being plugged by translation map	M	ID	1/1	Required
BPR05	812	Payment Format Code Description: Code identifying the payment format to be used TennCare Notes: When BPR04 is 'ACH', information in BPR05 through BPR15 must also be included.	O	ID	1/10	Situational
BPR06	506	(DFI) ID Number Qualifier Description: Code identifying the type of identification number of Depository Financial Institution (DFI) TennCare Notes: When BPR04 is 'ACH', information in BPR05 through BPR15 must also be included.	X	ID	2/2	Situational
BPR09	508	Account Number Description: Account number assigned TennCare Notes: When BPR04 is 'ACH', information in BPR05 through BPR15 must also be included.	X	AN	1/35	Situational
BPR10	509	Originating Company Identifier Description: A unique identifier designating the company initiating the funds transfer instructions, business transaction or assigning tracking reference identification. TennCare Notes: When BPR04 is 'ACH', information in BPR05 through BPR15 must also be included.	O	AN	10/10	Situational
BPR12	506	(DFI) ID Number Qualifier Description: Code identifying the type of identification number of Depository Financial Institution (DFI) TennCare Notes: When BPR04 is 'ACH', information in BPR05 through BPR15 must also be included.	X	ID	2/2	Situational
BPR13	507	(DFI) Identification Number Description: Depository Financial Institution (DFI) identification number	X	AN	3/12	Situational

		TennCare Notes: This will be pulled from t_chk_no_state.num_vendor_aba if BPR04 = 'ACH' or 'FWT'.				
BPR15	508	Account Number	X	AN	1/35	Situational
		Description: Account number assigned TennCare Notes: This will be pulled from t_chk_no_state.num_vendor_acct if BPR04 'ACH' or 'FWT'.				
BPR16	373	Date	O	DT	8/8	Required
		Description: Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year TennCare Notes: This will be pulled from t_chk_no_state.dte_issue if BPR04 = 'ACH' or 'FWT'.				

TRN Reassociation Trace Number

Pos: 0400 Max: 1 Heading - Optional Loop: N/A Elements: 4

User Option (Usage): Required

Purpose: To uniquely identify a transaction to an application

<u>Ref</u> TRN01	<u>Id</u> 481	Element Name Trace Type Code	Req M	<u>Type</u> ID	Min/Max 1/2	<u>Usage</u> Required
		Description: Code identifying which transaction is being referenced TennCare Notes: Value being plugged by translation map				·
TRN02	127	Reference Identification	M	AN	1/50	Required
		Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier TennCare Notes: This will be pulled from t_chk_no_state.num_check if BPR04 = 'ACH' or 'FWT'.				
TRN03	509	Originating Company Identifier	O	AN	10/10	Required
		Description: A unique identifier designating the company initiating the funds transfer instructions, business transaction or assigning tracking reference identification. TennCare Notes: Value being plugged by translation map				

REF Receiver Identification

Pos: 0600 Max: 1 Heading - Optional Loop: N/A Elements: 2

User Option (Usage): Situational

Purpose: To specify identifying information

<u>Ref</u>	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
REF02	127	Reference Identification	X	AN	1/50	Required
		Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier TennCare Notes: IF Header Payment Group [payment_receiver_id] = Header Payee Group [payee_provider_id] THEN this segment is left blank ELSE mapHeader Payee Group [payee provider id]				

DTM Production Date

Pos: 0700 Max: 1 Heading - Optional Loop: N/A Elements: 2

User Option (Usage): Situational

Purpose: To specify pertinent dates and times

Element Summary:

<u>Ref</u>	<u>Id</u>	Element Name	<u>Req</u>	Type	Min/Max	<u>Usage</u>
DTM01	374	Date/Time Qualifier	M	ID	3/3	Required

Description: Code specifying type of date or

time, or both date and time

TennCare Notes:

Value being plugged by translation map

N1 Payer Identification

Pos: 0800 Max: 1 Heading - Optional Loop: 1000A Elements: 4

User Option (Usage): Required

Purpose: To identify a party by type of organization, name, and code

Element Summary:

RefIdElement NameReqTypeMin/MaxUsageN10198Entity Identifier CodeMID2/3Required

Description: Code identifying an organizational entity, a physical location,

property or an individual

TennCare Notes:

Value being plugged by translation map

PER Payer Business Contact Information

Pos: 1300 Max: 1 Heading - Optional Loop: 1000A Elements: 8

User Option (Usage): Situational

Purpose: To identify a person or office to whom administrative communications should be directed

Element Summary:

Ref	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
PER01	366	Contact Function Code	M	ID	2/2	Required
		Description: Code identifying the major duty or responsibility of the person or group named TennCare Notes: Value being plugged by translation map				
PER03	365	Communication Number Qualifier	X	ID	2/2	Situational
		Description: Code identifying the type of communication number				
		TennCare Notes: Value being plugged by translation map				

PER Payer Technical Contact Information

Pos: 1300 Max: >1 Heading - Optional Loop: 1000A Elements: 8

User Option (Usage): Required

Purpose: To identify a person or office to whom administrative communications should be directed

Syntax Rules:

- 1. P0304 If either PER03 or PER04 is present, then the other is required.
- $2.\,P0506$ If either PER05 or PER06 $\,$ is present, then the other is required.
- 3. P0708 If either PER07 or PER08 is present, then the other is required.

<u>Ref</u> PER01	<u>Id</u> 366	Element Name Contact Function Code	<u>Req</u> M	<u>Type</u> ID	Min/Max 2/2	<u>Usage</u> Required
		Description: Code identifying the major duty or responsibility of the person or group named TennCare Notes: <i>Value being plugged by translation map</i>				
		CodeList Summary (Total Codes: 238, Include Code Name BL Technical Department	ed: 1)			
PER02	93	Name	O	AN	1/60	Situational
		Description: Free-form name				
PER03	365	Communication Number Qualifier	X	ID	2/2	Situational
		Description: Code identifying the type of communication number TennCare Notes: Value being plugged by translation map				

N1 Payee Identification

Pos: 0800 Max: 1 Heading - Optional Loop: 1000B Elements: 4

User Option (Usage): Required

Purpose: To identify a party by type of organization, name, and code

Element Summary:

<u>Ref</u> N101	<u>Id</u> 98	Element Name Entity Identifier Code	Req M	<u>Type</u> ID	Min/Max 2/3	<u>Usage</u> Required
11101	70	Description: Code identifying an organizational entity, a physical location, property or an individual TennCare Notes: Value being plugged by translation map			2/3	required
N102	93	Name	X	AN	1/60	Required
		Description: Free-form name TennCare Notes: Value being plugged by translation map				
N103	66	Identification Code Qualifier	X	ID	1/2	Required
		Description: Code designating the system/method of code structure used for Identification Code (67) TennCare Notes: FI - Atypical Provider XX - Healthcare Provider with an NPI Non-NPI qualifiers are valid for atypical providers going forward but only for healthcare providers until the end of the CMS allowed dual usage period. All healthcare providers are required to use NPI on and after May 23 2007				

REF Payee Additional Identification

Pos: 1200 Max: >1
Heading - Optional
Loop: 1000B Elements: 2

User Option (Usage): Situational

Purpose: To specify identifying information

Element Summary:

<u>Ref</u>	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
REF01	128	Reference Identification Qualifier	M	ID	2/3	Required

Description: Code qualifying the Reference

Identification

TennCare Notes:

TJ is required when XX/NPI in N103/4

LX Header Number

Pos: 0030 Max: 1
Detail - Optional
Loop: 2000 Elements: 1

User Option (Usage): Situational

Purpose: To reference a line number in a transaction set

Element Summary:

<u>Ref</u>	<u>Id</u>	Element Name	<u>Req</u>	Type	Min/Max	<u>Usage</u>
LX01	554	Assigned Number	M	N0	1/6	Required

Description: Number assigned for differentiation within a transaction set

TennCare Notes:

'0001' for first claim loop within ST. Add +1 for each claim loop. Begin New Loop for each claim type/claim status break.

TS3 Provider Summary Information

Pos: 0050 Max: 1
Detail - Optional
Loop: 2000 Elements: 14

User Option (Usage): Situational

Purpose: To supply provider-level control information

Element Summary:

<u>Ref</u>	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
TS301	127	Reference Identification	M	AN	1/50	Required

Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

TennCare Notes:

When available, use NPI in TS301.

CLP Claim Payment Information

Pos: 0100 Max: 1 Detail - Mandatory Loop: 2100 Elements: 12

User Option (Usage): Required

Purpose: To supply information common to all services of a claim

<u>Ref</u> CLP01	<u>Id</u> 1028	Element Name Claim Submitter's Identifier	Req M	<u>Type</u> AN	Min/Max 1/38	<u>Usage</u> Required
		Description: Identifier used to track a claim from creation by the health care provider through payment				
		TennCare Notes: IF Claim Header [claim_type] is populated AND Claim Header [patient_acct_num] is populated THEN map Claim Header [pateint_acct_num] ELSE autoplug '0'				
CLP06	1032	Claim Filing Indicator Code	O	ID	1/2	Required
		Description: Code identifying type of claim TennCare Notes: Autoplug 'MC' if Claim Header [int_control_number] is populated				

NM1 Patient Name

Pos: 0300 Max: 1 Detail - Mandatory Loop: 2100 Elements: 8

User Option (Usage): Required

Purpose: To supply the full name of an individual or organizational entity

Element Summary:

RefIdElement NameReqTypeMin/MaxUsageNM10866Identification Code QualifierXID1/2Situational

Description: Code designating the system/method of code structure used for

Identification Code (67)

TennCare Notes:

'MR' is used for most FFS claims.

NM1 Service Provider Name

Pos: 0300 Max: 1 Detail - Optional Loop: 2100 Elements: 8

User Option (Usage): Situational

Purpose: To supply the full name of an individual or organizational entity

	<u>Ref</u>	<u>Id</u>	Element Name	<u>Req</u>	Type	Min/Max	<u>Usage</u>
	NM108	66	Identification Code Qualifier	X	ID	1/2	Required
			Description: Code designating the system/method of code structure used for Identification Code (67)				
			TennCare Notes: 'MC' - Atypical Provider 'XX' - Healthcare Provider with an NPI Non- NPI qualifiers are valid for atypical providers going forward but only for healthcare providers until the end of the CMS allowed dual usage period. All healthcare providers are required to use NPI on and after May 23 2007				
	NM109	67	Identification Code	X	AN	2/80	Required
			Description: Code identifying a party or other code				
			TennCare Notes: NPI				

AMT Claim Supplemental Information

Pos: 0620 Max: 13 Detail - Optional Loop: 2100 Elements: 2

User Option (Usage): Situational

Purpose: To indicate the total monetary amount

Element Summary:

RefIdElement NameReqTypeMin/MaxUsageAMT01522Amount Qualifier CodeMID1/3Required

Description: Code to qualify amount

TennCare Notes:
Autoplug 'AU'

QTY Claim Supplemental Information Quantity

Pos: 0640 Max: 14 Detail - Optional Loop: 2100 Elements: 2

User Option (Usage): Situational **Purpose:** To specify quantity information

Element Summary:

RefIdElement NameReqTypeMin/MaxUsageQTY01673Quantity QualifierMID2/2Required

Description: Code specifying the type of

quantity

TennCare Notes: Rep 1: 'CA' Rep 2: 'NA' Rep 3: 'CD'

SVC Service Payment Information

Pos: 0700 Max: 1 Detail - Optional Loop: 2110 Elements: 7

User Option (Usage): Situational

Purpose: To supply payment and control information to a provider for a particular service

Ref	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
SVC01-01	235	Product/Service ID Qualifier Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) TennCare Notes: IF Claim Detail [procedure_code] is populated, THEN SVC01-1 = Claim Detail [procedure_type], SVC01-2 = Claim Detail [procedure_code], and SVC04 = Claim Detail [revenue_code] ELSE SVC01-1 = 'NU', SVC01-2 = Claim Detail [revenue code]	M	ID	2/2	Required
SVC01-02	234	Product/Service ID	M	AN	1/48	Required
		Description: Identifying number for a product or service TennCare Notes: IF Claim Detail [procedure_code] is populated, THEN SVC01-1 = Claim Detail [procedure_type], SVC01-2 = Claim Detail [procedure_code], and SVC04 = Claim Detail [revenue_code] ELSE SVC01-1 = 'NU', SVC01-2 = Claim Detail [revenue code]				
SVC04	234	Product/Service ID	O	AN	1/48	Situational
		Description: Identifying number for a product or service TennCare Notes: IF Claim Detail [procedure_code] is populated, THEN SVC01-1 = Claim Detail [procedure_type], SVC01-2 = Claim Detail [procedure_code], and SVC04 = Claim Detail [revenue_code] ELSE SVC01-1 = 'NU', SVC01-2 = Claim Detail [revenue code]				
SVC05	380	Quantity	O	R	1/15	Situational
		Description: Numeric value of quantity TennCare Notes: If not present, the value is assumed to be one				

DTM Service Date

Pos: 0800 Max: 2 Detail - Optional Loop: 2110 Elements: 2

User Option (Usage): Situational

Purpose: To specify pertinent dates and times

Element Summary:

<u>Ref</u>	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
DTM01	374	Date/Time Qualifier	M	ID	3/3	Required

Description: Code specifying type of date or

time, or both date and time

TennCare Notes:

Rep 1 (Detail First Date of Service): Autoplug

'150'

Rep 2 (Detail Last Date of Service): Autoplug

'151'

REF Service Identification

Pos: 1000 Max: 8 Detail - Optional Loop: 2110 Elements: 2

User Option (Usage): Situational

Purpose: To specify identifying information

Element Summary:

RefIdElement NameReqTypeMin/MaxUsageREF01128Reference Identification QualifierMID2/3Required

Description: Code qualifying the Reference

Identification

TennCare Notes:

Autoplug '6R'. 'E9', 'G1' are for future

reference.

REF Rendering Provider Information

Pos: 1000 Max: 10 Detail - Optional Loop: 2110 Elements: 2

User Option (Usage): Situational

Purpose: To specify identifying information

Element Summary:

RefIdElement NameReqTypeMin/MaxUsageREF01128Reference Identification QualifierMID2/3Required

Description: Code qualifying the Reference

Identification

TennCare Notes:

Autoplug 'ID' 'HPI' is the NPI indicator

AMT Service Supplemental Amount

Pos: 1100 Max: 9
Detail - Optional
Loop: 2110 Elements: 2

User Option (Usage): Situational

Purpose: To indicate the total monetary amount

Element Summary:

RefIdElement NameReqTypeMin/MaxUsageAMT01522Amount Qualifier CodeMID1/3Required

Description: Code to qualify amount

TennCare Notes: Autoplug 'B6'

PLB Provider Adjustment

Pos: 0100 Max: >1 Summary - Optional Loop: N/A Elements: 14

User Option (Usage): Situational

Purpose: To convey provider level adjustment information for debit or credit transactions such as, accelerated payments, cost report settlements for a fiscal year and timeliness report penalties unrelated to a specific claim or service

Element Summary:

<u>Ref</u>	<u>Id</u>	Element Name	<u>Req</u>	Type	Min/Max	<u>Usage</u>
PLB02	373	Date	M	DT	8/8	Required

Description: Date expressed as CCYYMMDD where CC represents the first two digits of the

calendar year

TennCare Notes:

YYYY1231 Where YYYY = Current Year